Honeywell Docket No. H0001324 - 4690 Bingham Docket No.: H9910-0505

IN THE CLAIMS

Claims 1-11: Canceled.

Claims 12-26: Canceled.

- 27. (Currently Amended) A plurality of micron-size solid particles, comprising at least one polyamide compound, wherein the particles comprise consist of a diameter of less than about 4 microns.
- 28. (Original) The plurality of particles of claim 27, wherein the at least one polyamide compound comprises a -CONH functional group.
- 29. (Original) The plurality of particles of claim 28, wherein the at least one polyamide compound comprises a nylon compound.
- 30. (Original) The plurality of particles of claim 29, wherein the nylon compound comprises nylon 6.
- 31. (Original) The plurality of particles of claim 27, wherein the particles comprise a diameter of less than about 2 microns.
- 32. (Original) The plurality of particles of claim 27, wherein at least about 40% of the particles are substantially transparent.
- 33. (Original) The plurality of particles of claim 32, wherein at least about 60% of the particles are substantially transparent.
- 34. (Original) The plurality of particles of claim 33, wherein at least about 80% of the particles are substantially transparent.
- 35. (Original) The plurality of particles of claim 27, wherein at least some of the transparent particles comprise at least one inert nucleating particle.
- 36. (Original) The plurality of particles of claim 35, wherein the at least one inert particle comprises at least one alumina-silicate compound.

Honeywell Docket No. H0001324 - 4690 Bingham Docket No.: H9910-0505

- 37. (Original) The plurality of particles of claim 35, wherein the at least one inert particle comprises at least one color pigment.
- 38. (New) A reaction mixture, comprising:at least one amide-based compound or amide-based monomer,

at least one suspending agent, and

at least one surfactant.

- 39. (New) The reaction mixture of claim 38, wherein the at least one suspending agent comprises an agent that is a poor solvent for the at least one amide-based compound or amide-based monomer.
- 40. (New) The reaction mixture of claim 38, further comprising at least one alkylating/condensing agent or at least one activator.
- 41. (New) The reaction mixture of claim 40, wherein the at least one activator comprises an isocyanate-based compound.
- 42. (New) A plurality of micron-sized particles formed from the reaction mixture of claim 38.
- 43. (New) A plurality of micron-sized particles formed from the reaction mixture of claim 40.